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Form PTO-1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO. 08CN8803-26		SERIAL NO. 10/063,004	
Information Disclosure Statement by Applicant  (Use several sheets if necessary)  (37 cfr 1.98(b))				APPLICANT Thomas P. Feist, et al.			
				FILING DATE 03/11/02		GROUP	
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL	PATENT NUMBER	ISSUE DATE	PATENTEE	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
7/11/93	5,515,346	5/7/96	Watanabe, et al.				
11	5,493,454	2/20/96	Ziperovich, et al. (Abstract)				
7	5,490,131	2/6/96	Ohta, et al.				
7	5,489,774	2/6/96	Akamine, et al. (Abstract)				
7	5,470,627	11/28/95	Lee, et al.				
11	5,453,168	08/26/95	Nelson, et al.				
7	5,392,263	2/21/95	Watanabe, et al.				
7	5,379,439	1/3/95	Harrison, et al.				
7	5,354,985	10/11/94	Quate (Abstract)				
7	5,354,517	10/11/94	Yamasaki, et al.				
7	5,311,376	5/10/94	Joan, et al.				
FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION							
	DOCUMENT NUMBER	PUBLICATION DATE	COUNTRY OR PATENT OFFICE	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
166	WO 8706385	10/22/87	World Organization (Abstract)				
11	06309714JP A	11/04/94	Japan (Abstract)				
11	06162583JP A	6/10/94	Japan (Abstract)				
11	06158281JP A	6/07/94	Japan (Abstract)				
11	06150419JP A	5/31/94	Japan (Abstract)				
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
7/11/93	Strategic Partners Home, <a href="http://209.24.93.3/partners/index.html">http://209.24.93.3/partners/index.html</a> (1 page)						
	TeraStor, <a href="http://www.terastor.com/news/">http://www.terastor.com/news/</a> (6 pages)						
7	The era of giant magnetoresistive heads, <a href="http://www.storage.ibm.com/hardsof/diskdrdl/technology/vmr/">http://www.storage.ibm.com/hardsof/diskdrdl/technology/vmr/</a> (16 pages)						
	Chp 3: Emerging Optical Storage Technologies, <a href="http://itri.loyola.edu/opto/c3_s5.htm">http://itri.loyola.edu/opto/c3_s5.htm</a> (4 pgs.)						
7	Chp 3: Optical Storage in the Future, <a href="http://itri.loyola.edu/">http://itri.loyola.edu/</a> (2 pages)						
	Chp 3: Overview of Optical Storage Systems, <a href="http://itri.loyola.edu/">http://itri.loyola.edu/</a> (4 pages)						
EXAMINER 7/11/93			DATE CONSIDERED 5/12/07				
*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

(Form PTO-1449 (8-41))

\* Use Publication date indicated on the patent or published application. 37 CFR 1.98(b).

\* The place or publication refers to the name of the journal, magazine or other publication in which the article was published. Notice of January 9, 1992, 11:13 to 25: at 20.

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U.S. PATENT DOCUMENTS					
EXAMINER INITIAL	PATENT NUMBER	ISSUE DATE	PATENTEE	CLASS	SUBCLASS
11/11	5,161,134	11/3/92	Lee (Abstract)		
1	5,159,511	10/27/92	Das (Abstract)		
7	5,143,797	9/30/92	Hashima, et al.		
4	5,137,991	8/11/92	Epstein, et al.		
1	5,118,771	6/2/92	Inoue, et al.		
4	5,112,701	5/12/92	Katsuragawa		
6	5,112,662	5/12/92	Ng (Abstract)		
4	5,109,377	4/28/92	Yamamoto, et al.		
5	5,106,553	4/21/92	Onisawa, et al.		
7	5,100,741	3/31/92	Shimoda, et al.		
6	5,097,370	3/17/92	Hsia		
FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION					
	DOCUMENT NUMBER	PUBLICATION DATE	COUNTRY OR PATENT OFFICE	CLASS	SUBCLASS
11/11	06012715JP A	1/21/94	Japan (Abstract)		
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)					
11/11	Proposal to the Alfred P. Sloan Foundation from The Graduate School of International Relations and Pacific Studies and The Center For Magnetic Recording Research, Feb. 19, 1998, <a href="http://www-irps.ucse.edu/~sloan/papers/sloanprop98.html">http://www-irps.ucse.edu/~sloan/papers/sloanprop98.html</a> (27 pages)				
	"Use of high performance resins for the planarization of magnetic rigid disk substrates", IEEE Transactions on Magnetics (Nov. 1991), vol.27, no.6, pt.2, p.5175-7 (Abstract) (1 page)				
1	"Planarizing coating using PMR polyimides (magnetic recording discs), IBM Technical Disclosure Bulletin (Oct. 1982) vol.25, no.5, p.2453-4 (Abstract)				
	"Nanoimprint lithography", Stephen Y. Chou et al., 1996 American Vacuum Society p.4129-4133				
4	"Imprint of sub-25 nm vias and trenches in polymers", Stephen Y. Chou et al., 1995 American Institute of Physics, p.3114-3116				
	"Nano-compact disks with 400 Gbit/in <sup>2</sup> storage density fabricated using nanoimprint lithography and read with proximal probe", Peter R. Krauss et al, 1997 American Institute of Physics, p. 3174-3176				
EXAMINER 11/11			DATE CONSIDERED 5/12/03		

\*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 809; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

(Form PTO-1449 [8-4])

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